

SLOWIKOWSKI, Jan; KANIOWSKI, Tadeusz

Cavernous angioma of the rib. Polski tygod. lek. 10 no.20:665-670  
16 May '55.

1. Z II Kliniki Chirurgicznej A.M. we Wrocławiu; kierownik: prof.  
dr Wiktor Bross i z Kliniki Radiologicznej A.M. we Wrocławiu;  
kierownik: dr Zbigniew Kabrskiewicz Wrocław, ul. M. Reja 15/7  
(RIBS, neoplasms,  
angioma, cavernous, diag. & ther.)  
(ANGIOMA,  
cavernous of rib,diag. & ther.)

**KANIOWSKI, Tadeusz**

Arthritis mutilans in a case of psoriasis. Polaki przegl. radiol. 19 no.4:191-198 Oct-Dec. 1955.

1. Z Kliniki radiologicznej A.M. we Wrocławiu. Kierownik:  
doc. Z. Kubrakiewicz, Wrocław, Plac Grunwaldski 72/3  
(ARTHRITIS, RHEUMATOID, etiology and pathogenesis,  
psoriasis)  
(PSORIASIS, complications,  
arthritis)

KANIOWSKI, Tadeusz; RECZEK, Halina

Mucocele. Polski przegl. radiol. 20 no.6:323-333 Nov-Dec 56.

1. Z Kliniki Radiologicznej A.M. we Wroclawiu. Kierownik: doc. dr. Z. Kubrakiewicz. Z Kliniki Chorob Nosa, Ussu i Gardla A.M. we Wroclawiu, Kierownik prof. dr. W. Hankowski. Wroclaw, Plac Grunwaldski 72/3.

(NASAL CAVITY, diseases,  
mucocele (Pol))

**FALKIEWICZOWA, Stanisława; KANIEWSKI, Tadeusz**

Pathology of the base of the cranium and of the adjoining vertebral formations. Rospr. wyds. nauk med. 2 no.1:57-135 1957.

1. Z Kliniki Neurologicznej A. M. we Wrocławiu Kierownik: prof. dr med. Rudolf Arend z Kliniki Radiologicznej A. M. we Wrocławiu Kierownik: doc. dr med. Zbigniew Kubrakiewicz (Przedstawili: prof. dr med. Zygmunt Kuligowski i doc. dr med. Juliusz Zabokrzycki).  
(ATLANTA-OCCIPITAL JOINT, abnormalities  
(Pol))

KANIOWSKI, Tadeusz

Cleidocranial dysostosis. Polski tygod. lek. 12 no.35:1368-1370  
26 Aug 57.

1. Z Kliniki Radiologicznej A. M. we Wrocławiu; kierownik: doc.  
Zbigniew Kubrakiwicz.

(CLEIDOCRANIAL DYSOSTOSIS, case reports,  
(Pol))

WEISS, Barbara, KANIOWSKI, Tadeusz

Case of acquired toxoplasmosis in an adult. Neur. &c. polska 8 no.2  
209-215 Mar-Apr '58.

- (TOXOPLASMOSIS, case reports  
differ. diag. & brain pathol. in young adult female (Pol))
- (BRAIN, pathol.  
in toxoplasmosis in young adult female, differ. diag.  
(Pol))
- (NERVOUS SYSTEM, in var. dis.  
toxoplasmosis in young adult female, differ. diag. (Pol))

**KANIOWSKI, Tadeusz**

Roentgentherapy of hidradenitis of the axilla. Polski przegl.  
radiol. 22 no.1s27-31 Jan '58

1. S Kliniki Radiologicznej A.M. we Wroclawiu. Kierownik:  
dr W. Grabowski.

- (SWEAT GLANDS, dis.  
hidradenitis of axilla, radiother. (Pol))
- (AXILLA, dis.  
hidradenitis, radiother. (Pol))
- (RADIOTHERAPY, in various dis.  
hidradenitis of axilla, x-ray ther. (Pol))

KANOWSKI; Tadeusz

EXCERPTA MEDICA Sec 14 Vol 13/10 Radiology Oct 59

1990. FUNCTIONAL PSEUDODIVERTICULA OF THE OESOPHAGUS (CURLING OESOPHAGUS) - O tzw. czynnościowych pseudouchyłkach przełyku (pseudodiverticulosis oesophagi) - Kanowski T. Klin. Radiol. A.M., Wrocław - POL. PRZEGL. RADIOL. 1958, 22/3 (147-151) Illus. 4

The aetiology of the spastic conditions of the oesophagus causing so-called 'corkscrew oesophagus' is obscure. The author presents 2 cases of such lesions, for which no organic or psychoneurotic conditions could be made responsible.

Marciniak - Wrocław

Z Kliniki Radiologicznej A.M. we Wrocławiu  
Kanowski

SZCZESNIAK, Anna, KANIOWSKI, Tadeusz; LUSZPIŃSKA, Maria

Calcinosis interstitialis universalis. *Pediat.polska* 33 no.6:693-703  
June 58.

1. Z Kliniki Chorob Nerwowych A.M. we Wrocławiu Kierownik: prof.  
dr R. Arend. Z Kliniki Radiologicznej A.M. we Wrocławiu: Kierownik:  
doc dr Z. Kubrakiewicz Z Miejskiego Szpitala Dziecięcego im.  
Korczaka we Wrocławiu Ordynator: dr J. Szczesniak. Adres: Wrocław,  
ul. Kraszewskiego 25, Klinika Neurologiczna (for Szczesniak)

(CALCINOSIS, in inf. & child  
interstitialis universalis, case reports (Pol))  
(CONNECTIVE TISSUE, dis.)

calcinosis interstitialis universalis in child., case  
reports (pol))

KOZMINSKI, Stefan; KANIOWSKI, Tadeusz; SLOWIKOWSKI, Jan

Diagnostic value of arteriography of the peripheral vessels in the light of own experiences. Polski przeegl.radiol. 23 no.6: 427-438 M-D '59.

1. Z II Kliniki Chirurgicznej A.M. we Wroclawiu Kierownik: prof. dr W. Bross i z Kliniki Radiologicznej A.M. we Wroclawiu Kierownik: doc. dr Z. Kubrakiewicz.  
(ANGIOGRAPHY)

KAHIOWSKI, Tadeusz; KOMORSKA, Halina

Congenital duodenal stenosis in children. Polski przegl. radiol.  
24 no.5:305-321 S-O '60.

1. Z Kliniki Chirurgii - Leciecej A.M. we Wroclawiu, Kierownik:  
Z-ca prof. dr med. A. Michejda i z Kliniki Radiologicznej A.M.  
we Wroclawiu, Kierownik: doc. dr med. Z. Kubrakiewicz.  
(DUODENUM abnorma)

KOSSOWSKI, Stanislaw; WAWRYKOWICZ, Tadeusz; KANIOWSKI, Tadeusz

Rare forms of fibrous degeneration of the bone in the area of the frontal sinus. Otolaryngologia polska 15 no.2:159-166 '61.

1. Z Kliniki Laryngologicznej A.M. we Wrocławiu Kierownik: prof. dr med. W. Jankowski    Z Kliniki Radiologicznej A.M. we Wrocławiu Kierownik: doc. dr med. Zb. Kubrakiewicz  
(OSTEITIS FIBROSA case reports)  
(FRONTAL SINUS dis)

BROSS, Wiktor; KANIOWSKI, Tadeusz; ROGALSKI, Eugeniusz

Diagnostic difficulties in middle lobe syndrome. Polski przegl.  
chir. 33 no.11:1211-1218 '61.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu Kierownik: prof. dr  
W. Bross i z Kliniki Radiologicznej AM we Wroclawiu Kierownik: doc.  
dr Z.Kubrakiewicz.

(ATELECTASIS diag)

CYRULEWSKA, Jadwiga; KANIOWSKI, Tadeusz

Cases of air cysts of the larynx (laryngoceles). Polski tygod. lek.  
16 no.50:1942-1946 11 D '61.

1. Z Kliniki Chorob Ussu, Nosa i Gardla A.M. we Wroclawiu; kierownik:  
prof. dr med. Wiktor Jankowski i z Kliniki Radiologicznej A.M. we  
Wroclawiu; kierownik: doc. dr med. Zbigniew Kubrakiewicz.  
(LARYNX dis)

CISEK, Tomasz; KANIOWSKI, Tadeusz

Possibility of operative therapy and radiological picture in gastric cancer. Polski przegl. chir. 33 no. 7/8 798-799 '61.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu Kierownik: prof. dr  
W. Bross Z Kliniki Radiologicznej AM we Wroclawiu Kierownik: doc.  
dr Z. Kubrakiewicz.

(STOMACH NEOPLASMS) (GASTRECTOMY)

BROSS, Wiktor; KANIOWSKI, Tadeusz; WRZLEWICZ, Wladyslaw

Radiologic picture following pneumonectomy. Pol. przegl. radiol. 26  
no.5:361-382 '62.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu.Kierownik: prof. dr  
med. W. Bross z Kliniki Radiologicznej AM we Wroclawiu.Kierownik:  
doc. dr med. Z. Kubrakiewicz.  
(PNEUMONECTOMY) (THORACIC RADIOGRAPHY)

KANTOWSKI, Tadeusz

Wiktor BROSS, Wladyslaw WREZLEWICZ, Tadeusz BROSS and Tadeusz KANTOWSKI,  
Second Surgical Clinic of Medical College (II Klinika Chirurgiczna AM  
Akademii Medycyny,) Director (dyrektor) Prof Dr Wiktor BROSS, Wroclaw.

"A New Method of Reconstruction of Large Postoperative Defects in the  
Chest Wall."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 43, 22 Oct 1962; pp 1663-1668.

Abstract (English summary modified): Based on Western surgical studies  
and on their own experimental study in 3 groups of dogs in whom tubes of  
woven polyester fiber "Elasta" manufactured by the Centralne Laboratorium  
Przemyslu Dolewarskiego were used to replace sections of large arteries,  
authors used 23x13 and 10x7 cm pieces of pliable mesh made from same  
fiber to replace massive chest wall defects in 2 female patients (scapular  
osteochondroma, vertebral osteoma) with good results. Clinical details,  
4 roentgenograms, 5 photographs; 12 Western, 4 Polish, 1 Soviet reference.

1/1

BROSS, Wiktor; WREZLEWICZ, Wladyslaw; BROSS, Tadeusz; KANIOWSKI, Tadeusz

Our method for filling large postoperative defects of the thoracic wall. Pol. tyg. lek. 17 no.43:1663-1668 22 D '62.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu; dyr.: prof. dr Wiktor Bross.

(THORAX)

BROSS, Wiktor; WREZLEWICZ, Wladyslaw; KANIOWSKI, Tadeusz; BADER, Otton

Surgical treatment of tumors of the thoracic wall according to our results. Pol. tyg. lek. 17 no.47:1824-1829 19 0 '62.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu; kierownik: prof. dr Wiktor Bross.

(THORACIC NEOPLASMS)

POLAND

KOCZOROWSKI, Stefan, KANIOWSKI, Tadeusz, and ROGALSKI, Eugo-  
niusz; Second Surgical Clinic (II Klinika Chirurgiczna) (Di-  
rector: Prof. Dr. med. Wiktor BROSS) and Radiological Clinic  
(Klinika Radiologiczna) (Director: Docent, Dr. med. Zbigniew  
KUBRAKIEWICZ), both of the AM [Akademia Medyczna, Medical  
Academy] in Wroclaw, and of the Pulmonary Tuberculosis Hos-  
pital (Szpital Gruzlicy Pluc) im. K. Dluskiego in Wroclaw  
(Director: Dr. med. Wojciech BALTYSKI)

"Treatment of Intrapulmonary Hemorrhages with Resection of  
the Lung Tissue."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 39, 23 Sep 63,  
pp 1442-1445

Abstract: [Authors' English summary modified] Authors report  
three cases of intrapulmonary hemorrhage, each from differ-  
ing causes (cavities due to abscess, to tuberculosis, and  
bronchiectasis, respectively) successfully treated by re-  
section of the pulmonary tissue. They consider early re-  
section best procedure for prevention of further hemorrhages,  
and discuss the value of x-ray and bronchoscopy examination  
in determining source of trouble. 12 refs: 1 Soviet, 3 Polish.  
1/1

BROSS, W.; KOCZOROWSKI, S.; WREZLEWICZ, W.; KANIOWSKI, T.; ROGALSKI, E.;  
KUSTRZYCKI, A.; MASLANKA, P.

Apropos of the treatment and diagnosis of bronchial adenoma.  
Pol. przegl. radiol 27 no.5:381-395 S-O '63.

1. Z II Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu  
(Kierownik: prof. dr med. W. Bross); Z Kliniki Radiologicznej  
Akademii Medycznej we Wrocławiu (Kierownik: doc. dr med. Z.  
Kubrakiewicz).

BROSS, Wiktor; KOCZOROWSKI, Stanislaw; WREZLEWICZ, Wladyslaw;  
KANIOWSKI, Tadeusz; CISEK, Tomasz; BADER, Otton; BROSS, Tadeusz

Remote results of the anastomosis of the bile ducts with the  
duodenum in bile duct calculi. Pol. przegl. chir. 35 no.7/8:  
819-821. '63.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu Kierownik: prof.  
dr W. Bross.

(CHOLELITHIASIS) (BILE DUCTS)  
(DUODENUM) (SURGERY, OPERATIVE)

BROSS, Wiktor; WREZLEWICZ, Wladyslaw; CISEK, Tomasz; KANIOWSKI,  
Tadeusz; KUSTRZYCKI, Anatol

Pulmonary hypoplasia in a 12-year-old child. *Oruslica* 31 no.7:  
817-822 '63.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu.  
(LUNG DISEASES) (ABNORMALITIES)

BROSS, Wiktor; CISEK, Tomasz; KANIOWSKI, Tadeusz; WREZLEWICZ, Wladyslaw

Cystic diseases of the lung. Pol. tyg. lek. 19 no.7:247-  
252 10 F '64.

1. Z II Kliniki Chirurgicznej Akademii Medycznej we Wroclawiu  
(kierownik: prof. dr Wiktor Bross i z Kliniki Radiologicznej  
Akademii Medycznej we Wroclawiu (kierownik: doc. dr Z. Kubrakiewicz).

CZEREDA, Tadeusz; CISEK, Tomasz; KANIOWSKI, Tadeusz

Generalized cystic form of Paget's disease. Pol. tyg. lek. 19  
no.26:1003-1004 22 Je'64

1. Z II Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu;  
kierownik: prof. dr. med. Wiktor Bręca.

BROSS, Wiktor; KANIOWSKI, Tadeusz; ROGALSKI, Eugeniusz

Ewing's sarcoma - a rare tumor of the chest wall. Pol. tyg.  
lek. 20 no.16:572-573 19 Ap '65.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu (Kierownik: prof.  
dr. med. Wiktor Bross) i z Kliniki Radiologicznej AM w Wroclawiu  
(Kierownik: doc. dr. med. Zbigniew Kubrakiewicz).

BROSS, W. prof. dr. med.; WREZLEWICZ, W.; KANIEWSKI, T.; WITEK, R.

Mediastinal meningocele. Pol. przegl. radiol. 29 no.1:13-18  
Ja-F'55.

1. Z II Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu  
(Kierownik: prof. dr. med. W. Bross); z Kliniki Radiologicznej  
Akademii Medycznej we Wrocławiu (Kierownik: doc. dr. med.  
Z. Kubrakiewicz).

BROSS, Wiktor; KANIOWSKI, Tadeusz; WREZLEWICZ, Wladyslaw; BADER, Otton;  
CISEK, Tomasz; ARONSKI, Antoni

Diagnostic difficulties in some thoracic tumors. Pol. przegl.  
chir. 37 no.8:778-784, Ag '65.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu (Kierownik: prof.  
dr. W. Bross).

ACC NR: AP6036387 SOURCE CODE: UR/0210/66/000/007/0106/0116

AUTHOR: Kanishchev, A. D.

ORG: Chita Geological Administration (Chitinskoye geologicheskoye upravleniye)

TITLE: Fault displacements in the Central Transbaykal region

SOURCE: Geologiya i geofizika, no. 7, 1966, 106-116

TOPIC TAGS: tectonics, geology, dislocation, fault

ABSTRACT: The author discusses the various longevous faults occurring in the Central Transbaykal region: geosynclinal period faults, faults formed during the process of folding, faults formed after the process of folding, and faults of the upper Mesozoic and Cenozoic. A lengthy table gives information on their names, location, length, characteristics of occurrence, characteristics of occurring tectonites, width of fracture zone, age data, and associated manifestations of ore. An accompanying map shows the location of the faults described. Orig. art. has: 1 figure and 1 table. [WA-79-67-4] [SP]

SUB CODE: 08/SUBM DATE: 31Aug64/ORIG REF: 002/

Card 1/1

UDC: 551.24(571.55)

KANISHCHEV, A.T., inzh.

Experimental determination of the air leakage coefficient in  
labyrinth packing with smooth bushings. Trudy MIIT no.109:  
74-86 '58. (MIRA 11:11)  
(Packing (Mechanical engineering))

KANISHCHEV, A. T., Candidate Tech Sci (diss) -- "Experimental investigation of labyrinth packing as used in brake equipment". Moscow, 1959. 12 pp (Min Transportation USSR, Moscow Order of Lenin and Order of Labor Red Banner Inst of Railroad Transport Engineers in I. V. Stalin), 150 copies (KL, No 24, 1959, 137)

1. KANISHCHEV, P.
  2. USSR (600)
  4. Construction Industry - Kursk Province
  7. Rise of Kursk Province. Sel'.stroï 2 no. 1, 1947
- 
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

KANISHCHEV, P.

Stroitel'naya brigada v kolkhoze [Construction brigade on the collective farm]. Kursk, Kurskoe obl. izd., 1952. 47 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 5, August 1953

KANISHCHEV, P.; MANEVICH, A.

Present and future of the village of Kalinovka. Sel'.stroitel'stvo. 11  
no.3:4-6 Nr '57. (MLRA 10:5)

1. Glavnyy inzhener Kurskego oblastnogo upravleniya po stroitel'stvu  
v kolkhozakh. 2. Korrespondent zhurnala "Sel'skiy stroitel'stvo".  
(Kalinovka (Kursk Province)--Housing, Rural)

KANISCHEV, P.

KANISCHEV, P., insh.; GLAMAZDIN, A.

Circular silo trench. Sel'.stroj. 12 no.9:25 S '57. (MIRA 10:10)

1. Nachal'nik Streletskogo rayonnogo otdela po stroitel'stvu  
v kolkhozakh Kurskoy oblasti.  
(Silos)

KANISHCHEV, P.

Mechanized interfarm stock fattening yards. Sel'. stroi. 15  
no. 3:7-8 Mr '61. (MIRA 14:5)

1. Glavnyy inzh. Kurskogo obl'mezhkolkhozstroya.  
(Kursk Province—Stock and stock breeding)  
(Barns):

KANISHCHEV, P.A., mayor meditsinskoy slushby

Significance of certain examination methods in the diagnosis of  
chronic gastritis. Voen.med.zhur. no.5:69-72 My '59.  
(MIRA 12:8)

(GASTRITIS, diagnosis,  
(Rus))

KANISHCHEV, P.A.

Rigid gastroscope with attachment for larynx. Med.prom. 13 no.10:  
55-57 0 '59. (MIRA 13:2)

1. Voenno-meditsinskaya akademiya imeni S.M. Kirova.  
(GASTROSCOPE)

**KANISHCHEV, P.A.**

Gastroscopic color photography. Terap.arkh. 31 no.6:79-80  
Je '59. (MIRA 12:9)

1. Iz kafedry gosptal'noy terapii No.2 (nach. - prof.A.M.  
Volynskiy) Voenno-meditsinskoy ordena Lenina akademii imeni  
S.M.Kirova.

(GASTROSCOPY,

color photography (Rus))

(PHOTOGRAPHY,

gastroscopic color photography (Rus))

KANISHECHNY, P.A. (Leningrad)

Analysis of gastric juice without a sound. Kaz.med.shur. 40  
no.5:97-98 8-0 '59. (MIRA 13:7)

(GASTRIC JUICE)

KANISHCHEV, P.A.

Clinical requirements of modern gastroscopic apparatus. Nov.  
med. tekh. no. 1:33-35 '60. (MIRA 14:2)

1. Voenno-meditsinskaya ordena Lenina akademiya imeni S.M. Kirova.  
(GASTROSCOPE)

KANISHCHEY, P.A. (Leningrad)

Color gastrophotography. Vrach.delo no.4:413 Ap '60.

(MIRA 13:6)

1. Kafedra gosptal'noy terapii No.2 (nachal'nik - prof. A.M.  
Volynskiy) vyenne-meditsinskoy akademii im. S.M. Kirova.

(PHOTOGRAPHY, MEDICAL)

(STOMACH--EXPLORATION)

KANISHCHEV, P.A. (Leningrad)

Diagnosis of achlorhydria with the aid of an ion-exchange resin  
and without catheterisation. Klin.med. 38 no.8:148-151 Ag '60.  
(MIRA 13:11)

1. Iz kafedry gosspital'noy terapii No.2 (nach. - prof. Z.M. Volyn-  
skiy) Voenno-meditsinskoy ordena Lenina akademii imeni S.M.  
Kirova.

(GASTRIC JUICE)

(ION EXCHANGE)

KANISHCHEV, P. A.

New gastric biopsy sound and a study of the histology of gastritis.  
Nov. med. tekhn. no.3:29-35 '61. (MIRA 14:12)

1. Voenno-meditsinskaya ordena Lenina akademiya imeni S. M. Kirova.

(STOMACH--INFLAMMATION) (BIOPSY) (GASTROENTEROLOGY)

KANISHCHEV, P.A.

Bioptic gastric probe. Med. prom. 15 no.8:60-61 Ag '61.

(MIRA 14:12)

1. Voenno-meditsinskaya akademiya imeni S.M.Kirova.

(BIOPSY-EQUIPMENT AND SUPPLIES)

(STOMACH-EXPLORATION)

KANISHCHEV, P.A. (Leningrad)

Use of ion-exchange resins and asure II in the diagnosis of  
achlorhydria without sounding, Sov.med. 25 no.2:128-129 F '61.

(MIRA 14:3)

1. Iz kafedry gospi'tal'noy terapii No.2: (nachal'nik - prof.Z.M.  
Volynskiy) Voyenno-meditsinskoy ordena Lenina akademii imeni S.M.  
Kirova:

(STOMACH DISEASES)

(DYES AND DYEING)

(ION EXCHANGE RESINS)

KANISHCHEV, P.A.

Gastroscopic picture in chronic gastritis. Sov. med. 25 no.10:38-42  
0 '61. (MIRA 15:1)

1. Iz kafedry gospital'noy terapii No.2 (nachal'nik - prof.  
Z.M. Volynskiy) Voenno-meditsinskoy ordena Lenina akademii  
imeni S.M.Kirova.  
(STOMACH-INFLAMMATION) (GASTROSCOPY)

KANISHCHEV, P.A.

Aspiration biopsy of the stomach. Terap.arkh. 33 no.1:101-105  
'61. (MIRA 14:3)

1. Iz kafedry gosital'noy terapii No.2 (nach. - prof. Z.M.  
Volynskiy) Voenno-meditsinskoy ordena Lenina akademii imeni  
S.M. Kirova.  
(STOMACH--EXAMINATION) (BIOPSY)

KANISHCHEV, P.A., kand.med.nauk (Tbilisi)

Comparison of gastroscopic and histologic data in chronic gastritis.  
Vrach. delo no.3:41-43 Mr '64. (MIRA 17:4)

KANISHCHEV, P.A.

Attachment for biopsy in flexible gastroscopes. Nov, med. tekhn.  
no.5:55-57 '61. (LIRA 17:6)

1. Voenno-meditsinskaya ordena Lenina akademiya imeni Kirova,  
Leningrad.

KANISHCHEV, P.A., kand. med. nauk

Diagnostic value of gastroscopic biopsy. Sov. med. 27 no.11:  
97-99 N 163 (MIRA 18:1)

KANISHCHEV, P.A.

Practicability, dangers and role of the method of gastric biopsy.  
Soob. AN Gruz. SSR 32 no.3:701-707 D '63.

(MIRA 17:11)

1. Tbiliskiy gosudarstvennyy meditsinskiy institut. Predstavleno  
chlenom-korrespondentom AN GruzSSR D.M. Gedevanishvili.

KANISHCHEV, P.A. (Tbilisi 44, TSutskhvatskaya, 10)

Biopsy in stomach neoplasms. Vop. onk. 10 no.7:79-82 '64. (MIRA 18:4)

1. Iz kafedry gospital'noy terapii (zav. - prof. K.S.Virsaladze)  
lechebnogo fakul'teta Tbilisskogo meditsinskogo instituta.

KANISHCHEV, Pavel Andreyevich; KOMAROV, F.I., red.

[Methods of the diagnosis of gastric diseases] Metody  
diagnostiki zabolevani zheludka. Leningrad, Meditsina,  
1964. 175 p. (MIRA 18:2)

KANISHCHEV, P.A., doktor med.nauk (Tbilisi)

Gastric biopsy data on the histopathology of chronic gastritis.  
Sov. med. 28 no.3:147-150 Mr '65. (MIRA 18:10)

KANISHCHEV, Petr. Mikhaylovich, inzh.; FILIPPOV, S.M., red.

[Constructing livestock buildings of soil concrete;  
practices of the "Rodina Khrushcheva" Collective Farm  
near the village of Kalinovka, Kursk Province] Stroitel'-  
stvo zhivotnovodcheskikh pomeshchenii iz gruntobetona; iz  
opyta kolkhoza "Rodina Khrushcheva" S. Kalinovki Kurskoi  
oblasti. Kursk, Kurskoe knizhnoe izd-vo, 1961. 29 p.  
(MIRA 17:6)

KANISHCHEV, V.G., inzhener; KANEVSKIY, S.B., inzhener; ROGINSKIY, M.Z.,  
inzhener; GITMAN, F.M., kandidat tekhnicheskikh nauk.

Large-panel slabs for flooring of industrial buildings.  
Stroi. prom. 33 no.4:12-14 Ap '55. (MLRA 8:6)

1. Fridneprovskiy Promstroyproyekt (for Kanishchev, Kanevskiy).
2. Zavod Stroydetal' (for Roginskiy).
3. Dneprovskiy inzhenerno-stroitel'nyy institut (for Gitman)  
(Floors, Concrete)

KOMAR, A.N.; KANISHCHEV, Y.G.

Introducing the use of precast reinforced concrete elements  
on projects built in the Dnieper region. Stroi. prom. 34 no.  
9:12-18 S '56. (MLRA 9:10)

1. Glavnyy inshener Glavpridneprovstroya (for Komar) 2. Glavnyy  
inshener instituta Pridneprovskiy Promstroyproyekt (for Kanishchev).  
(Dnieper Valley--Precast concrete construction)

AUTHOR: Kanishchev, V.G., Engineer.  
Sklovskiy, L.B., Engineer

SOV97-4-4/11

TITLE: Sorting Plants and Bunkers for Ore, Constructed from Precast Reinforced Concrete Units. (Zdanie sortirovki i pogruchnykh bunkerov dlya rudy iz sbornykh zhelezobetonnnykh elementov).

PERIODICAL: Beton i Zhelezobeton, 1958 Nr.4, pp. 136-140 (USSR).

ABSTRACT: When studying the method of constructing bunkers for the "Oktyabr'skaya", the Pridneprovskiy Institute (Institut) of the Promstroyproyekt decided to adopt precast reinforced constructions. Figure 1 illustrates a construction which is 17.13m high which performs the sorting and temporary storing. The bunkers are heated to avoid freezing the ore. Figure 2 illustrates a plan and sections of the bunker. Figure 3 illustrates constructional units. The bunkers are 9.6m wide and 8.4m high. The cross walls are situated 6m apart and these form the supports of the construction. The bottom unit, PB-3, weighing 20.4 tons is trapezoidal in shape with walls 300mm thick. The walls are thickened up to 550mm to support inclined bunkers PB-11. The upper part consists of bunkers PB-5 weighing 14.5 tons. Various

Card 1/3

SOV87-4-4/11

Sorting Plants and Bunkers for Ore, Constructed from Precast Reinforced Concrete Units.

other types of precast reinforced concrete bunkers forming part of the construction of the silo are described in detail. The precast units are connected by welding the steel end plates together and concreting them, using concrete Mark 300. The method of assembly of precast units is described in detail. The joins of the precast units of the sorting plant are grouted together when the roof slabs are positioned. These roof slabs are standard Mark PKZh. The problems of production and the assembly of these units were solved by the above-mentioned institute in collaboration with the Krivbassrudstroy trust and by the planning section of the Promstal'konstruktsiya. The casting of the units was carried out in Nr. 2 factory of the "Stroydetal". Assembly was carried out by cranes: K-303 of 30 ton capacity and BK-102 of 10 ton capacity. The assembly and operation of cranes, their situation and the storage of building units are indicated at Figure 4. Figure 5 and 6 illustrate the assembly of bunkers. A table indicates relative technical and economical values for various methods of construction of sorting plants and ore bunkers. The aforementioned data shows that

Card 2/3

SOV/97-4-4/11

Sorting Plants and Bunkers for Ore, Constructed from Precast Reinforced Concrete Units.

by using precast reinforced concrete there is a saving of 45% in time, 13% in labour and 60% in timber.

There are six figures and one table.

1. Reinforced concrete--Applications    2. Industrial plants  
--Construction    3. Ores--Storage    4. Structures--Design

Card 3/3

KANISHCHEV, V. (g.Dnepropetrovsk)

Planning in time and thoroughly. NTO no.1:47-48 Ja '59.

(MIRA 12:2)

1. Predsedatel' soveta nauchno-tekhnicheskogo obshchestva stroitel'-  
noy industrii Gosudarstvennogo proyektного instituta Pridneprovsko-  
go Promstroyproyekta.

(Dnepropetrovsk--Blas furnaces)

KANISHCHEV, V.G., laureat Leninskoy premii; YAKUBMAN, B.Kh., inzh.

In planning it is necessary to make provision for division into composite assembly units. Prom.stroi. 38 no.3:44-48 '60.  
(MIRA 13:6)

1. Pridneprovskiy Promstroyproyekt.  
(Blast furnaces)

KANISHCHEV, V.G., inzh.

Designing of sintering plants in the Dniéper Valley. Prom.  
strol. 42 no.3:13-15 '65. (MIRA 18:7)

1. Pridneprovskiy Gosudarstvennyy proyektnyy institut po  
obshchestroitel'nomu i sanitarno-tekhnicheskomu proyektirovaniyu  
promyahlennykh predpriyutiy Gosstroya SSSR.

**NIKOLAYEV, Yu.N.; KANISCHKEV, Ye.I.**

**Manufacture of scintillation screens from zinc sulfide.  
Pril. i tekhn. eksp. 10 no. 5: 231-232 8-0 '65.**

**(MIRA 19:1)**

**1. Submitted September 8, 1964.**

L 42032-65 EWT(1)/EWA(h) Feb

with variable scaling modulus. No. 12. No. 160884

counter circuit

present a decimal counter with variable scaling modulus. No. 12. No. 160884

the "0" registers and to record a new condition producible between cycles, a comparison circuit made of coincidence circuits connected to the outputs of the registers through a shaper and delay line. The output of one coincidence circuit is the output of the system.

L 9030-66 EWT(d)/FSS-2

ACC NR: AP5024981

SOURCE CODE: UR/0286/65/000/016/0044/0044

AUTHORS: Kanishchev, Yu. P.; Khmelevskoy, A. V.; Yevsyukov, V. G.

ORG: none

TITLE: A device for pulse discrimination. Class 21, No. 173805

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 44

TOPIC TAGS: periodic pulse, pulse counter, pulse signal ④

ABSTRACT: This Author Certificate presents a device for discriminating pulses whose duration exceeds a definite value. The device contains two exponential selectors and an inverter. In order to hold the initial duration of the selected pulses constant, an inverter is connected to the output of the first exponential selector. The output of the first selector is connected to the input of the second exponential selector (see Fig. 1).

Card 1/2

DEC: 621.374.33

L 9030-66

ACC NR: AP5024981

0

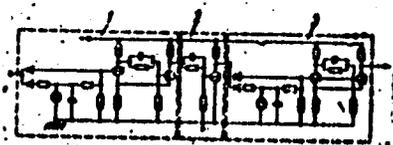


Fig. 1. 1 - First exponential selector;  
2 - inverter; 3 - second  
exponential selector.

Orig. art. has: 1 diagram.

SUB CODE: 09/ SUBM DATE: 12Dec63

Card 2/2 (u)

SOV/78-4-9-2/44  
Kanishcheva, A. S.,

5(2)  
AUTHORS:

Tsentiper, A. B., Danilova, M. S.,  
Gorbanev, A. I.

TITLE:

New Data on the Existence of a Higher Hydrogen Peroxide

PERIODICAL:

Zhurnal neorganicheskoy khimii, 1959, Vol 4, Nr 9,  
pp 1952-1957 (USSR)

ABSTRACT:

The glassy substance formed at  $-196^{\circ}$  in the vapors of water and hydrogen peroxide dissociated by glow discharge, and by reaction of hydrogen atoms with oxygen or with liquid ozone has been described by many authors (Refs 1 - 11), among others by N. I. Kobozev, L. I. Nekrasov and Ye. N. Yeremin (Ref 11). In the present paper the X-ray analysis of this substance is reported on. The substance was synthesized by means of a glow discharge in an  $H_2O - H_2O_2$  atmosphere in the apparatus described in reference 217, and by causing atomic H to react with liquid  $O_3$ . The goniometer head of the X-ray camera is given in figure 1, the Dewar vessel in figure 2. Table 1 gives data obtained from radiographs of the substance investigated, and table 2 the chemical analyses. The authors state that the substance is formed in the amorphous state regardless of the synthetic method applied. It begins to crystallize slowly at  $-115^{\circ}$ , crystallization being completed

Card 1/2

SOV/78-4-9-2/44

**New Data on the Existence of a Higher Hydrogen Peroxide**

after 5 hours. Grinding of the substance under liquid nitrogen also induces crystallization. Only the lines of ice and hydrogen peroxide were visible in the radiograph, as well as the halo of the amorphous substance, for which the composition  $H_2O_4$  was determined. The substance evidently is a higher hydrogen peroxide. The authors express their thanks to G. A. Gol'der for his valuable advice. This investigation was carried out together with the Fizicheskiy Institut Akademii nauk SSSR (Institute of Physics of the Academy of Sciences, USSR). There are 2 figures, 2 tables, and 19 references, 6 of which are Soviet.

**SUBMITTED: May 5, 1958**

Card 2/2

X-ray investigation of the phase diagram of the system  $\text{Bi}_2\text{S}_3$ - $\text{Sb}_2\text{S}_3$ .  
V. G. Kuznetsov, A. S. Kanishcheva.

Concerning the crystal structure and some properties of solid solutions  
in the ternary reciprocal system  $\text{Bi}_2\text{Se}_3 + \text{Sb}_2\text{Te}_3 \rightleftharpoons \text{Bi}_2\text{Te}_3 + \text{Sb}_2\text{Se}_3$ .  
K. K. Paikina, V. G. Kuznetsov.

Report presented at the 3rd National Conference on Semiconductor Compounds,  
Kishinev, 16-21 Sept 1963

LANGE, G.A.; KANISHCHEVA, R.K.

Minima of Algol-type stars. Astron.tsir. no.219:31-32 Mr '61.  
(MIRA 14:10)

1. Odesskaya astronomicheskaya observatoriya.  
(Stars, Variable)

LANGE, G.A.; KANISHCHEVA, R.K.

Maxima and elements of short-period Cepheids. Astron. tsir. no.219:  
33-34 Mr '61. (MIRA 14:10)

1. Odesskaya astronomicheskaya observatoriya.  
(Cepheids)

KANISHEV, P.A.

Some ways of improving gastroscopes. Med. prom. 14 no.7:10-15 Je  
'60. (MIRA 13:8)

(GASTROSCOPE)

KANITZ, Eva, dr.; LAMMENDL, László, dr.; Technikai munkatárs: LEHEL, Miklósné.

Paper electrophoresis of serum albumin patterns in tuberculous patients. Tuberkulosis 12 no.12:275-278 D '59.

1. Az Országos Korányi Tbc Intézet (igazgató: Boszkormenyi Miklós dr. kandidatus, tudományos vezető: Foldes István dr. kandidatus) közleménye.

(TUBERCULOSIS blood)  
(SERUM ALBUMIN)

BOSZORMENYI, M., dr.; FAUSZT, I., dr.; KANITZ, E., dr.; SCHWEIGER, O., dr.

Combined drug therapy of pulmonary tuberculosis, Ther. Hung. 12  
no.2:9-14 '63.

1. National Koranyi Institute for Tuberculosis, Budapest.  
(TUBERCULOSIS, PULMONARY) (STREPTOMYCIN)  
(ISONIAZID) (AMINOSALICYLIC ACID)

BOSZORMENYI, Miklos, dr.; KANITZ, Eva, dr.; LEVENDEL, Laszlo, dr.; MABOTI, Antal, dr.; SOMI-KOVACS, Tibor, dr.; SCHWEIGER, Otto, dr.; VARADY, Tibor, dr.

Preliminary clinical observations on Trecator. Tuberkulozis 14 no.10: 292-295 0 '61.

1. Az Orszagos Koranyi Tbc Intezet (Igazgato: Boszormenyi Miklos dr. kandidatus, tudomanyos igazgato: Foldes Istvan dr. kandidatus) kozlemenye.

(ANTITUBERCULAR AGENTS ther)

SAGODI, Robert, dr.; ROSZORMENYI, Miklos, dr.; SZABO, Istvan, dr.; KANITZ,  
Eva, dr.

Bacteriological examination of patients with sparse colonies in the sputum. Tuberkulozis 15 no.2:44-48 F '62.

1. Az Orszagos Koranyi Tbc Intezet (igazgato-foorvos: Bossormenyi Miklos dr. kandidatus, tudomanyos igazgato: Foldes Istvan dr. kandidatus) koslemenye.

(SPUTUM microbiol) (TUBERCULOSIS PULMONARY diag)

BOSZORMENYI, Miklos, dr.; FURSZT, Laszlo, dr.; ABRAHAM, Erzsebet, dr.;  
SCHWEIGLER, Otto, dr.; KANITZ, Eva, dr.

Determination of the extent of minor changes in the lung due to  
tuberculosis. Tuberkulozis no.8:225-227 Ag '62.

1. Az Orszagos Koranyi Tbc Intezet (Igazgato foorvos: Boszormenyi Miklos  
dr. kandidatus, tudomanyos igazgato: Foldes Istvan dr. kandidatus) es  
a X. ker. Tbc Gondozo Intezet (Vez. foorvos: Furszt Laszlo dr.)  
kozlemenye.

(TUBERCULOSIS, PULMONARY) (DIAGNOSIS, LABORATORY)

*A. B. M. G. A. B.*

Poland/Chemical Technology - Chemical Products and Their Application. Carbohydrates and Refinement, I-26

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63518

Author: Kaniuga, B.

Institution: None

Title: Investigation of Chemical Properties of Natural Dextran

Original

Periodical: Badania nad wlasnosciami chemicznymi dekstranu naturalnego. Przem. rolny i spozywczy, 1954, 8, No 9, 335; Polish

Abstract: An investigation of natural dextran was carried out for the purpose of determining the indexes that characterize its suitability for the preparation of medicinal dextran. Determined were the ratio of linkages 1,6:1,4, since yield of medicinal dextran from natural depends to a large extent on the number of 1,6-linkages in the latter; polarization (in the case of chemically pure dextran - 200° Ventske); content of sulfate ash which characterizes the extent of contamination of the product with salts from nutrient media of bacteria;

Card 1/2

Poland/Chemical Technology - Chemical Products and Their Application. Carbohydrates and Refinement, I-26

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63518

Abstract: N content, which indicates bacterial contamination of the product; presence of heavy metals (which should not be present), and relative viscosity of 1% aqueous solution (which was found to be noncharacteristic).

Card 2/2

Kaniuga, B.; Blechert, A.

Saccharose balance in dextran fermentation by strain L. Leuconostoc mesenteroides.  
p. 131.

ACTA MICROBIOLOGICA POLONICA. (Polskie Towarzystwo Mikrobiologow. Sekcja  
Mikrobiologii Ogolnej, Rolniczej i Przemyslowej).

Warszawa, Poland, Vol. 7, no. 2, 1958.

Monthly list of East European Accessions (EFAI) LC, Vol. 8; No. 8, August 1959.  
Uncla.

KANIUCA, Barbara; BLECHERT, Anna

Saccharose balance test in dextran fermentation of *Leuconostoc mesenteroides* L. II. Acta microb. polon 10 no.1:109-115 '61.

1. Z Zakładu Technologii Fermentacji Przemysłowych Instytutu Przemysłu  
Fermentacyjnego w Warszawie  
(LEUCONOSTOC)  
(DEXTRAN)  
(SUCROSE)

KANIUGA, Z.

... toward systems of Organoleptic Valuation of Food  
Properties

System punktowej oceny jakości żywności (system oceny jakości żywności) Przemysł Mięsny i Serniarski, No. 4, 1951, pp. 137-143, 7 figs, 10 tabs.

The analysis of various point-award systems of organoleptic valuation of food products reveals the fact that individual quality characteristics are generally being awarded a certain number of points. A five-point system for every quality factor is therefore adequate, instead of a system of 10, 20 or 19 points. This will obviate any irregularity in the allocation of points for quality characteristics - an irregularity which cannot be avoided in the multi-point system. The 8-point system, practiced by the German Institute for Refrigeration and the Tillett system which provides for a differentiation between the valuation of intensity and the valuation of desirability for such main quality factors as colour, odour and taste, are the systems most suitable for this purpose. It is, moreover, essential to adopt, with a view to emphasizing the importance of the individual components and to arriving at a global award, factors of valency.

KANIUGA, Z.

New amino acids of plants. p. 335.

POSTĘPY BIOCHEMII. (Polaska Akademia Nauk. Komitet Biochemiczny) Warszawa,  
Poland. Vol. 5, no. 3, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

KANIUGA, Z.

Physiology and biochemistry of cropped fruit. p. 355.

POSTĘPY BIOCHEMI. (Polska akademia Nauk. Komitet Bichemiczny)  
Warszawa. Vol. 4, no. 3, 1957.  
Poland/

Monthly List of East European Accessions Index (EEAI), IC, Vol. 8, no. 6, June 1959  
Uncl.

**CHMIELEWSKA, I.; TOCZKO, K.; KANIUGA, Z.; MAHICKI, J.**

Utilization by the human organism of individual components of intravenously administered protein hydrolysates. III. Urinary components interfering with the determination of amino nitrogen. Acta biochim.polon. 7 no.2/3:429-435 '60.

1. Katedra Biochemii Uniwersytetu, Warszawa, i II Klinika Chirurgiczna Akademii Medycznej, Warszawa  
(PROTEIN HYDROLYSATES metab)  
(NITROGEN urine)

KANIUGA, Zbigniew; TOCZKO, Kazimierz

Determination of amino nitrogen in urine. Chem anal 6 no.5:799-806  
'61.

1. Department of Biochemistry, University, Warsaw.

CHMIELEWSKA, I.; TOCZKO, K.; KANIUGA, Z.; SZUMIEL, I.

Utilization by the human organism of intravenously administered protein hydrolysates. IV. Urinary excretion of amino acids with blocked amino groups. Acta physiol pol 12 no.4:549-558 '61.

1. Z Katedry Biochemii Uniwersytetu Warszawskiego w Warszawie  
Kierownik: prof. dr I. Chmielewska.  
(PROTEIN HYDROLYSATES metab) (AMINO ACIDS urine)

CHMIELEWSKA, Irena; JACHYMZYK, Witold; KANIUGA, Zbigniew; LEWAK, Stanislaw;  
PASZEWSKI, Andrzej; ZADROZYNSKA, EWA

Components of Peonia flowers (*Peonia lactiflora* Pa ll). Pt.1.  
Rocz chemi 36 no.11:1599-1605 '62.

1. Department of Biochemistry, University, Warsaw.

KANIUGA, Zbigniew

The flavoproteins of the respiratory chain. Postepy biochem. 10  
no,1:7-41 '64.

KANTIUGA, Z.; ZAGORSKI, W.; GARDAS, A.

Studies on the flavin composition of heart-muscle preparations.  
Bull. acad. Pol. sci. (Biol) 13 no.3:125-129 '65.

1. Submitted December 14, 1964.

KANIVCHENKO, I.T.

Hydraulic testing stand for cylinder liners. Avt.trakt.prom.no.5:30-31  
My '53. (MLRA 6:5)

1. Zavod "Krasnyy dvigatel'" v Novorossiyske. (Automobiles--Motors)

KANIVCHENKO, I.T.

Pneumatic hammer with a rammer for ramming the cores of molds.  
Lit. proizv. no.4:27-28 Ap '55, (MLRA 8:6)  
(Coremaking) (Pneumatic tools)

KANIVCHENKO, I.T., inzhener.

Redesign of the C-3 machine for combined coremaking. Lit.proisv.  
no.12:26-27 D '55. (MLRA 9:3)  
(Coremaking)



AUTHOR: Bredikhin, V.I., Kanivchenko, I.T. 113-58-7-17/25

TITLE: An Arbor with a Floating reamer for the Machining of Cylinder Linings (Opravka s plavayushchey razvertkoy dlya obrabotki gil'z)

PERIODICAL: Avtomobil'naya promyshlennost', 1958, Nr 7, p 35 (USSR)

ABSTRACT: Finishing of the bores is a difficult operation in the mechanical machining of the cylinder linings of diesel engines. The authors suggest a new design of an arbor with a floating reamer (Figure). In addition to an increased accuracy, the waste quota would be reduced. There is 1 diagram.

ASSOCIATION: Zavod "Krasnyy dvigatel'" (The "Krasnyy dvigatel'" Plant)  
1. Cylinder liners--Machining 2. Cutting tools--Equipment

Card 1/1

GINCHERMAN, M.L. [Hincherman, M.L.]; KANIVCHENKO, I.T.

Stationary hoist and reloader. Leh. prom. no. 237-38 Ap-Je'64.  
(MIRA 1787)

KOZHENYAKIN, K.G.; UDOVENKO, I.P.; KAHIVETS, A.P.

Timbering in horizontal mining at the Krivoy Rog Basin mines.  
Besop. truda v prom. 2 no.7:17-18 J1 '58. (MIRA 11:9)

1. Krivorozhskiy nauchno-issledovatel'skiy institut gornorudnoy  
promyshlennosti.  
(Krivoy Rog basin--Mine timbering)